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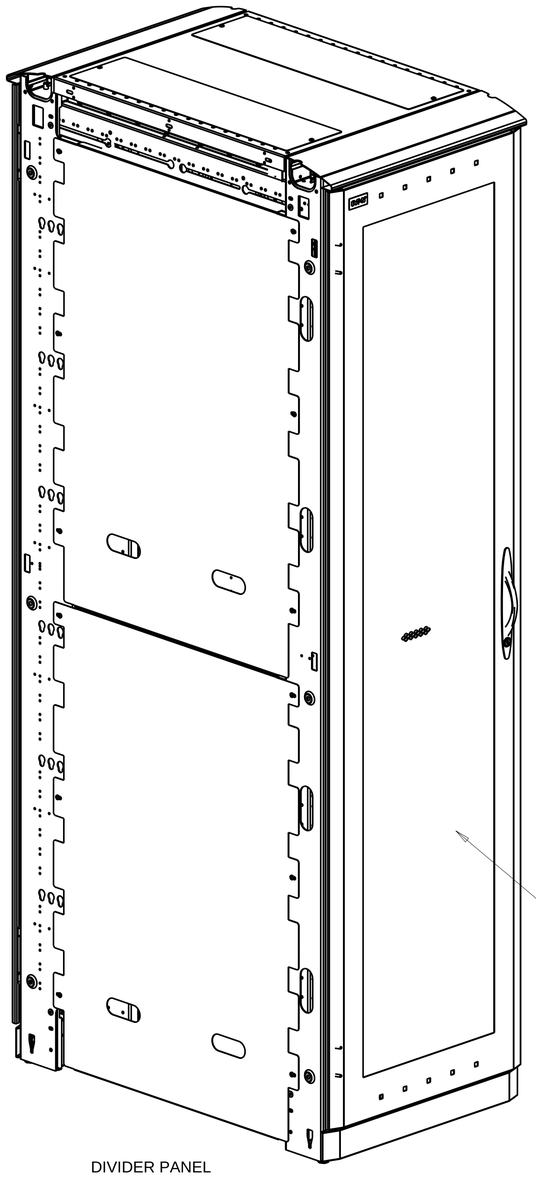
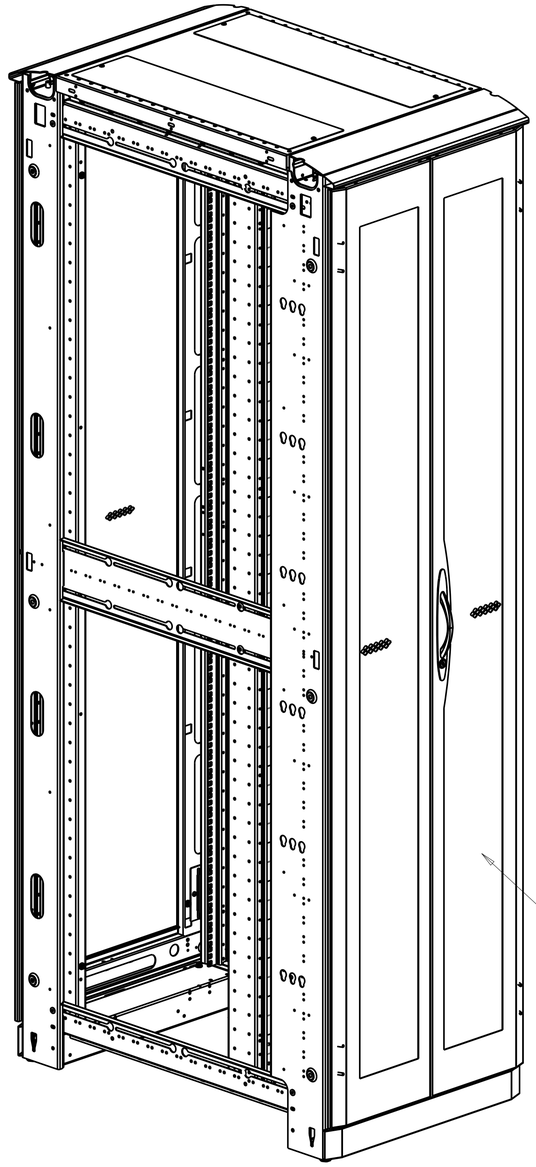



FRONT ISO




REAR ISO

| DIMENSIONING |
| --- |
| MM [INCH] |

| | |
| --- | --- |
| CONFIGURATION NUMBER: | P5LTDXCLPK1 |
| WEIGHT: | T.B.D. |

| | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| material spec. no.: | Material specification is binding | | | | | | |
| * tolerance according to material specification | | | | first release date 02/26/13 | | scale | |
| | | | | non-toler. dimensions | drawn CW | NOT TO SCALE | |
| | | | | | approved DMJ | | |
| | | | | drawing name | | | |
| | | | | ISO 1302 ISO 1101 ISO 128 ISO 2553 | RP RACK 48U 600 1000, SIDE DIVIDER | | |
| | | | | EATON Powering Business Worldwide | draw.nr. P5MLP1 | rev.nr. - | A1 |
| | | | | | replaces | | |
| rev. | ECO no. | release date | sig. | Eaton Industries (Netherlands) B.V. | | | |

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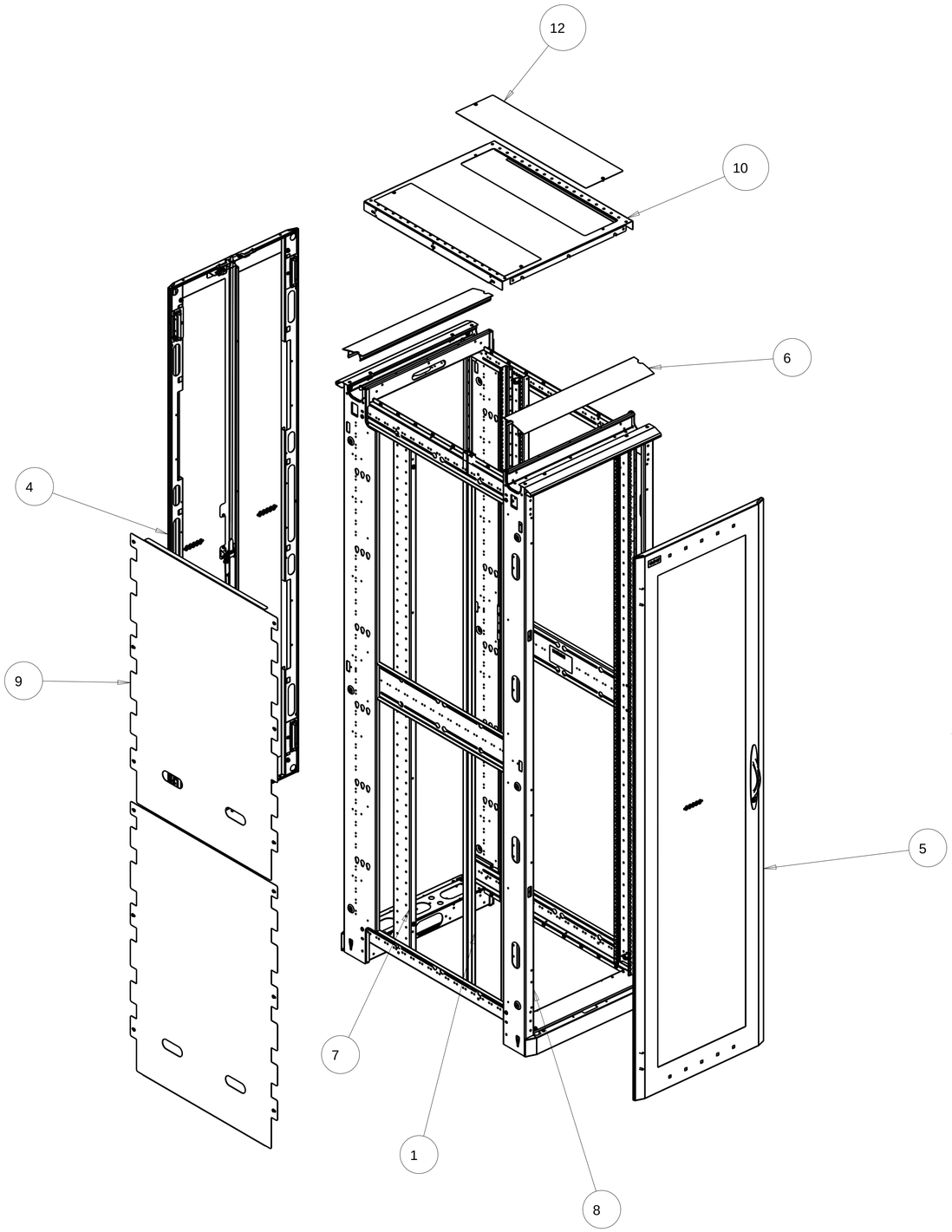


ASSEMBLY GROUNDING NOTE:

1. GROUND ALL RAILS AND TOP HALF OF SIDE PANEL USING GROUNDING LANYARD TO FRAME.
2. GROUND ALL OTHER COMPONENTS TO FRAME USING THREAD FORMING SCREWS. IF COMPONENTS ARE PAINTED, USE TOOTH LOCK WASHERS WITH THREAD FORMING SCREWS.

| ITEM | TYPE | DOCUMENT # | REV | DESCRIPTION | QTY |
|---|---|---|---|---|---|
| 12 | SM | 26012X | 2 | ASSY, TOP PANEL COVER, SOLID,1000MM TOP | 1 |
| 11 | SA | RPGRND | - | GROUND KIT - PARAMOUNT, METRIC, EMEA | 1 |
| 10 | MA | PMTOTP6001000 | | TOP PANEL, NETWORK OPENINGS 600MM W X 1000MM D | 1 |
| 9 | MA | PMTJVD481000S | - | VERTICAL CAB DIVIDER PANEL, 1000 MM D X 48U, | 1 |
| 8 | MA | PMTFRM48U6001000H | A | WLD - FRAME, 48U X 600 MM W X 1000 MM D | 1 |
| 7 | MA | JRM48U600 | - | RACK MOUNT RAILS - 48U, 600mm | 1 |
| 6 | MA | JFTK600 | A | FRAME TRIM KIT - 600mm W | 1 |
| 5 | MA | JDHF48600L | - | DOOR, HIGH FLOW | 1 |
| 4 | MA | JDDHF48600 | - | ASSEMBLY - SPLIT DOOR, HIGH FLOW, | 1 |
| 3 | KIT | RPKIT02 | - | BAYING KIT | 1 |
| 2 | KIT | RPKIT01 | - | RACK STARTER KIT | 1 |
| 1 | CR | 100360 | C | FILLER STRIP - 48U FRAME | 2 |

DIMENSIONING

MM [INCH]

material spec. no.: Material specification is binding

* tolerance according to material specification

non-toler. dimensions

ISO 1302 ISO 1101 ISO 128 ISO 2553

first release date 02/26/13 | scale NOT TO SCALE

drawn CW

approved DMJ

drawing name

RP RACK 48U 600 1000, SIDE DIVIDER

Powering Business Worldwide

draw.nr. P5MLP1 | rev.nr. -

replaces

A1

| rev. | ECO no. | release date | sig. |
|---|---|---|---|

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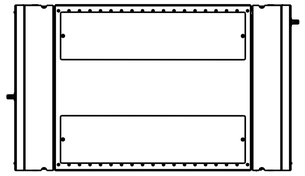
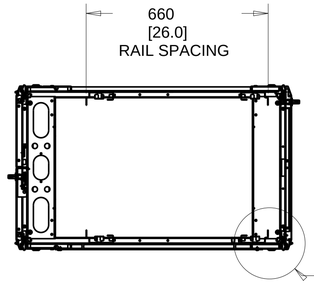
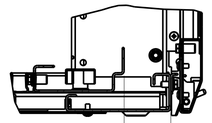
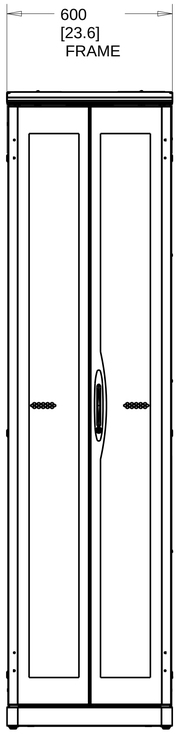


TOP

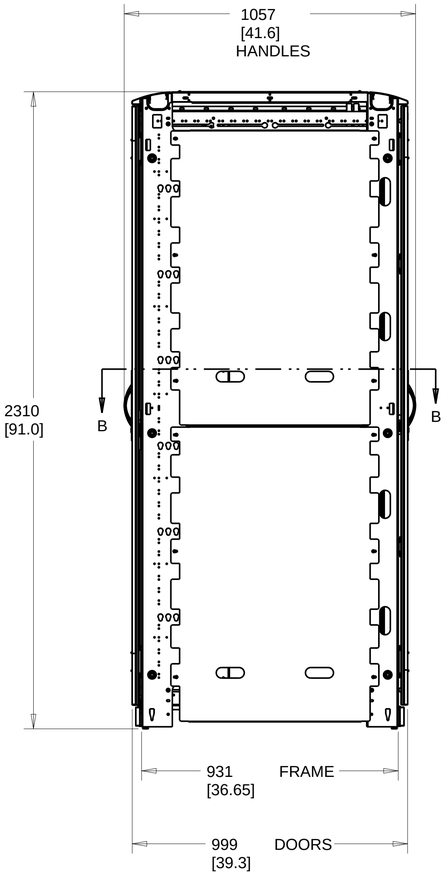



SECTION B-B

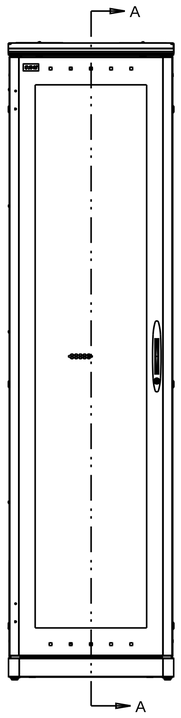


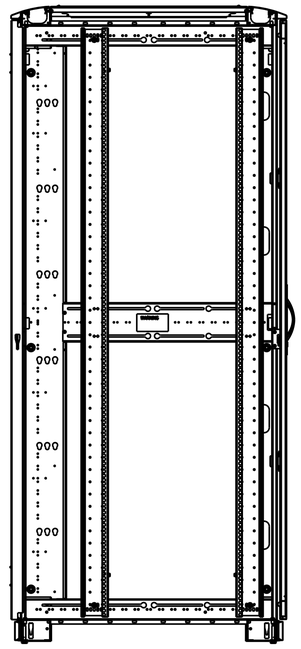

REAR



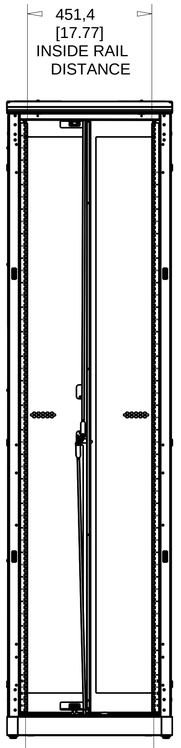

LEFT SIDE

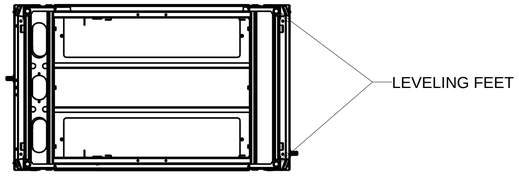



FRONT



SECTION A-A




BOTTOM

DIMENSIONING

MM [INCH]

| | | | | | | |
|---|---|---|---|---|---|---|
| material spec. no.: | Material specification is binding | | | | | |
| * tolerance according to material specification | | | | first release date 02/26/13 | scale | |
| non-toler. dimensions | | | | drawn CW | NOT TO SCALE | |
| | | | | approved DMJ | | |
| drawing name: RP RACK 48U 600 1000, SIDE DIVIDER | | | | | | |
| ISO 1302 / ISO 1101 / ISO 128 / ISO 2553 | | | | draw.nr. P5MLP1 | rev.nr. - | A1 |
| Powering Business Worldwide | | | | replaces | | |
| rev. | ECO no. | release date | sig. | Eaton Industries (Netherlands) B.V. | | |

A1